

## High pressure nozzles

### Power 1/4" M NPT - PMEG

Impact = 250 %



	15°	25°			
D	R+M Nr.	R+M Nr.			
04	613 305	617 905			
045	613 405	618 005			
05	613 505	618 105			
055	613 605	618 205			
06	613 705	618 305			
065	613 805	618 405			

### Power 1/8" M NPT - PMEG

Impact = 250 %



	15°	25°
D	R+M Nr.	R+M Nr.
04	632 205	635 205
045	632 305	635 305
05	632 405	635 405
055	632 505	635 505
06	632 605	635 605
065	632 705	635 705

### Nozzle filter VV



Brass. Max. 70 bar

R+M Nr.	nozzle
649 90	1/4"
649 95	1/8"

## Ceramic high pressure nozzles

### 1/4" M NPT

Impact = 100 %. Max. 300 bar / 125 °C



\* limited stock

	0°	15°	25°	40°	
D	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.	
02	610 056*	613 056*		620 306*	
025		613 076	617 656	620 356	
03		613 106	617 706	621 006	
035		613 206	617 806		
04		613 306	617 906	621 306	
045		613 406	618 006	621 406	
05		613 506	618 106	621 506	
055		613 606	618 206	621 606	
06		613 706*	618 306	621 706*	
065			618 406	621 806	
07		613 906*	618 506		
08	611 106*				
11		614 506*			
15		614 806*			



- » Ceramic inserts provide up to 10 times the life of stainless steel inserts, maximizing your return of investment and decreasing downtime for nozzle replacement.
- » Extra long life ceramic orifice is nearly diamond-hard to resist wear.
- » The used ceramic is specially designed for high pressure and elevated temperature.
- » The extremely hard ceramic insert guarantees a more precise and stronger
- » Wedge-shaped orifice insert seats tightly as spray pressure increases.
- » The external body made out of stainless steel V2A / AISI 304 has a polished surface which is resistant to rust and slight damages.
- » The nozzles are equipped with a 1/4" M NPT connection.

## hydroblade® Nozzles

Nozzles and O-rings

hydroblade®

Max. 400 bar / 150 °C

- » Strong and uniform flat jet with extraordinarily narrow jet depth
- » Application: High pressure and steam jet cleaning
- » Suitable for existing systems
- » Stainless steel



	0°	15°	25°	40°
D	R+M Nr.	R+M Nr.	R+M Nr.	R+M Nr.
034		127 015 034	127 025 034	
040	127 100 040	127 015 040	127 025 040	127 040 040
045	127 100 045	127 015 045	127 025 045	127 040 045
050	127 100 050	127 015 050	127 025 050	127 040 050
055	127 100 055	127 015 055	127 025 055	127 040 055
060	127 100 060	127 015 060	127 025 060	127 040 060
065			127 025 065	
070	127 100 070	127 015 070	127 025 070	127 040 070
075		127 015 075	127 025 075	
080		127 015 080	127 025 080	
090			127 025 090	
100			127 025 100	